



THE FIRST INTERGALATIC WAR BETWEEN THE EARTH FEDERATION AND THE ANDROMEDAN EMPIRE ENDED IN AN UNEASY
TRUCE. IN THE LAST MONTHS OF THE WAR THE NOTED EARTH
SCIENTIST PROFESSOR BEN HERSCHEL INVENTED THE 'HERSCHEL SHIELD' ARRAY OF ELECTROMAGNETIC FORCE FIELDS. AN
ANDROMEDAN RAIDING FORCE CAPTURED HERSCHEL'S
SPACESHIP AND HE WAS MADE A PRISONER OF THE EMPIRE. THE
ANDROMEDAN SURPREME COMMANDER, ALGIS, WHO HAD BEEN
CAPTURED WAS TO BE EXCHANGED FOR HERSCHEL.

ONE SHIP FROM EACH SIDE MET IN EMPTY SPACE, MID-WAY BETWEEN THE TWO GALAXIES, FEDERATION AGENT JOHN QUINN UNDERTOOK THE MISSION ALONE IN HIS SCOUT SHIP NOVA.

QUINN TO ANDROMEDA VESSEL . . . I AM COMING ACROSS WITH THE PRISONER.

AS THEY EMERGED FROM THE NOVA'S AIRLOCK, TWO FIGURES , IN SPACE GEAR APPROACHED FROM THE ANDROMEDAN VESSEL.



elaubya/loainepri





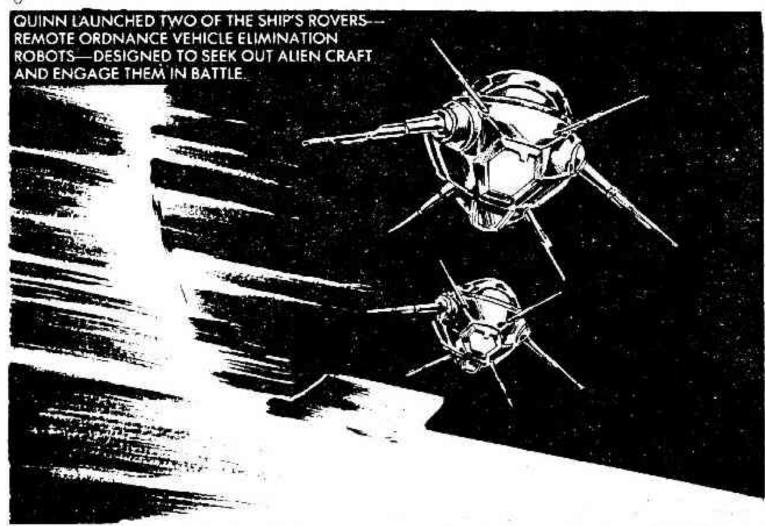






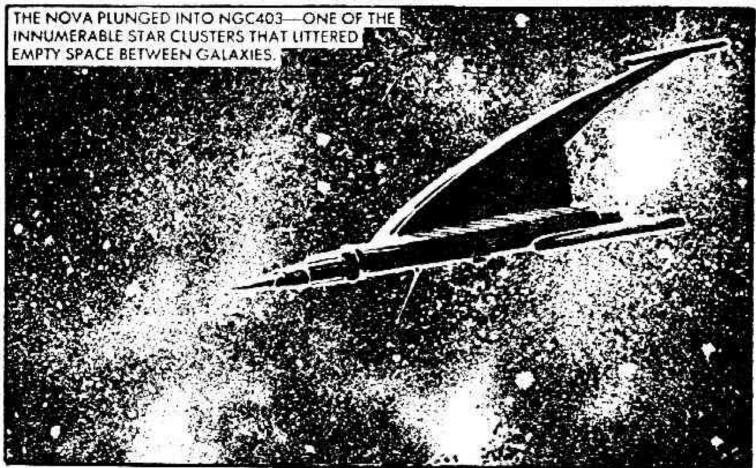


WE'VE GOT THE EDGE ON
THE WARSHIP FOR
ACCELERATION, IF WE
CAN KEEP OFF THE STARFIGHTERS FOR LONG
ENOUGH, WE MAY BE ABLE
TO LOSE THEM IN THAT
STAR CLUSTER AHEAD.













e/dubva/lodineprie

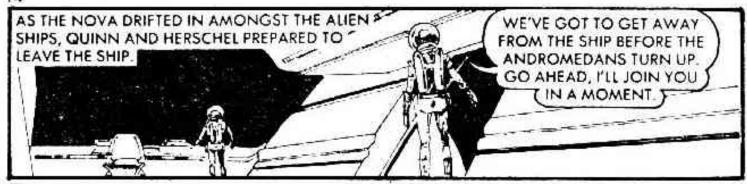


THE NOVA DRIFTED TOWARDS THE CENTRE OF THE CLUSTER.

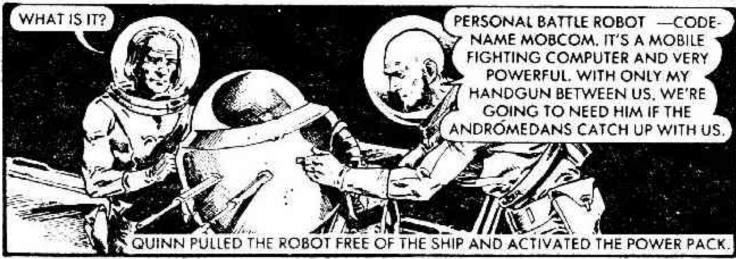




CENTURIES IT HAS CAPTURED ALL THOSE
ALIEN CRAFT AS THEY TRIED TO PASS
THROUGH THE STAR CLUSTER.







CIUUUY 0/ IUUIII CD







elqubya/loginepple









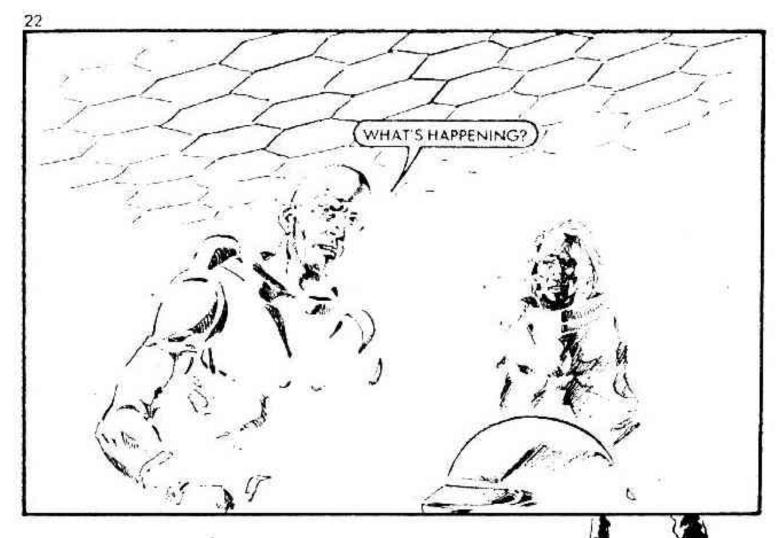




eldubya/iodinepni



















elaubya/loginej















BUT THE ANDROID WAS CAUGHT IN THE BEAM.





TO BROADCAST ON AUTOMATIC.







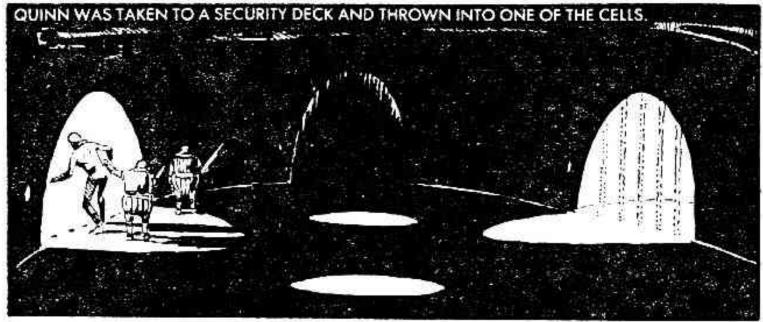












ONE OF THE GUARDS SWITCHED ON A CONTROL ON THE WALL AND THE CELL DOORWAY LIT UP.

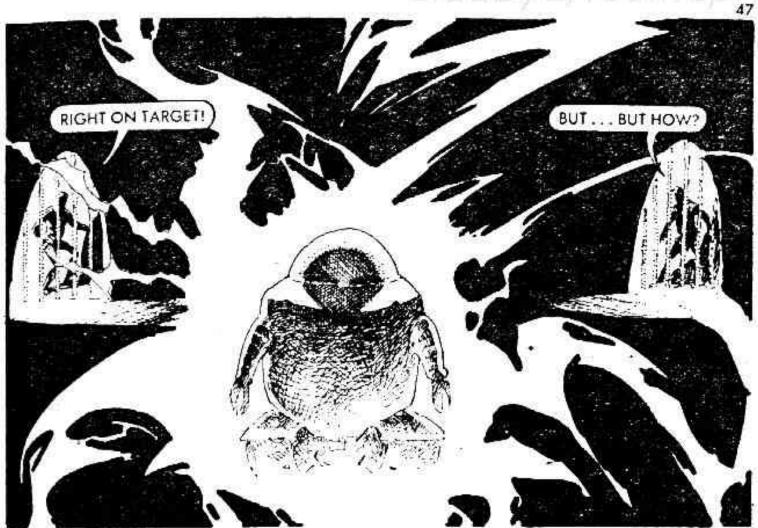








e/dubva/iodinepri







elaubya/loginebhes



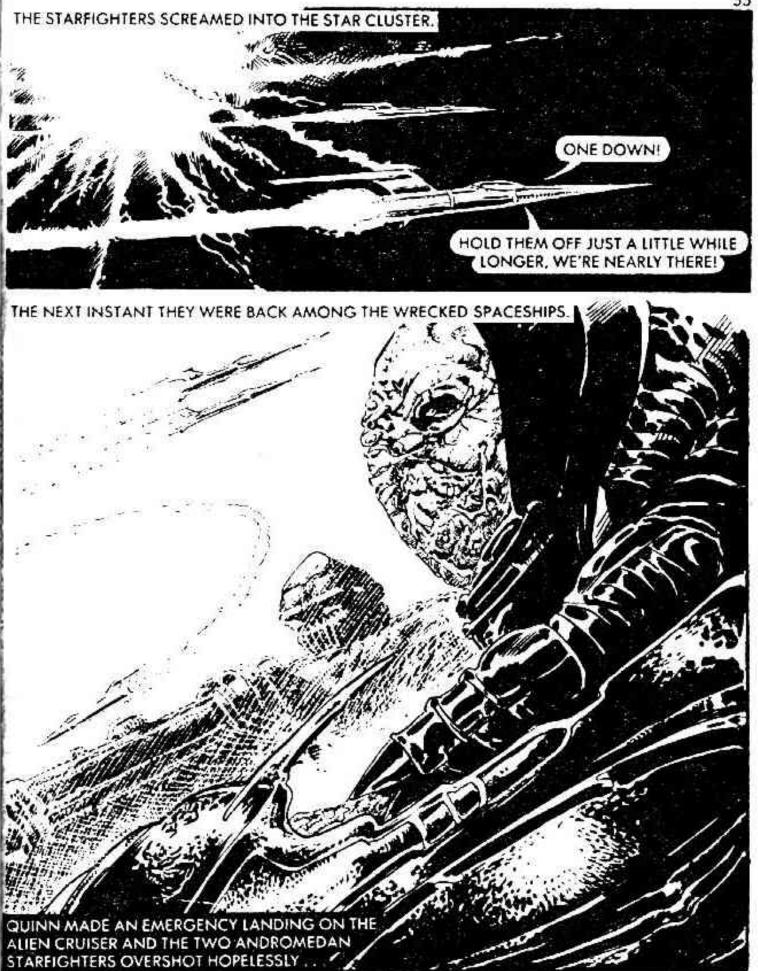


















eldubya/lodinep









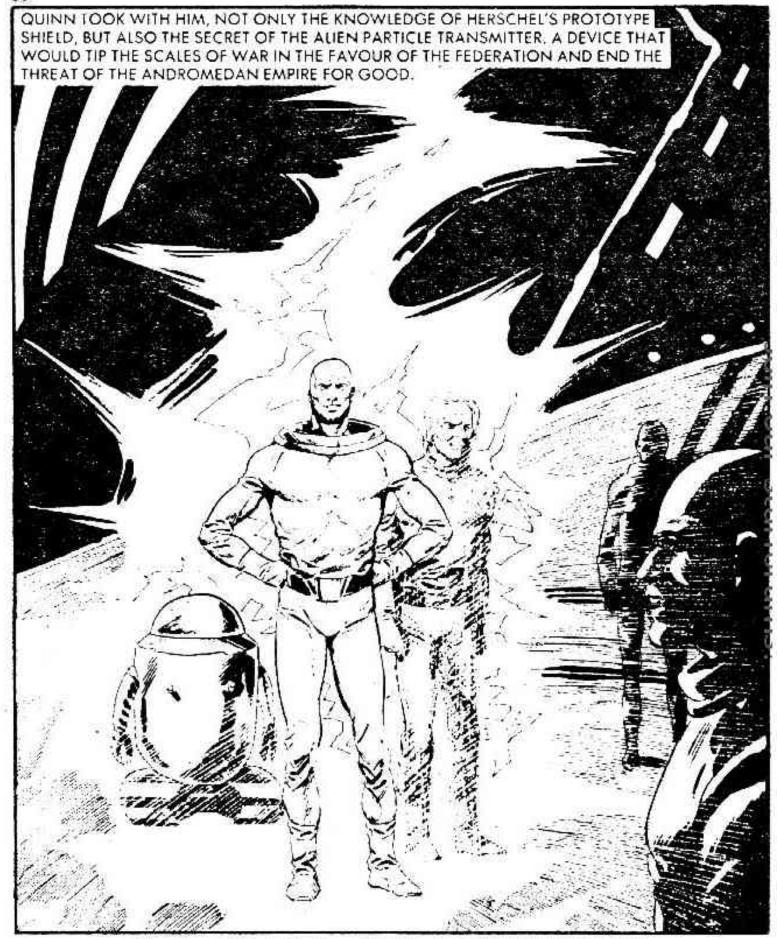












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DON'T
FORGET
THAT
THERE'S
ANOTHER
ONE THIS
MONTH

IT'S ON SALE IN YOUR NEWSAGENT'S NOW!

STARBATTERS

IN THE CONQUEST OF SPACE 47

In August 1977 Voyagers I and II were launched on a trajectory to Jupiter and Saturn. Spectacular photos of Jupiter were obtained in 1979 and Saturn will be visited in 1981. In 1986 Voyager II will make the first visit to Uranus.